

FIGURE 1

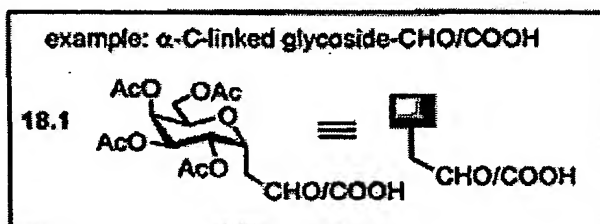
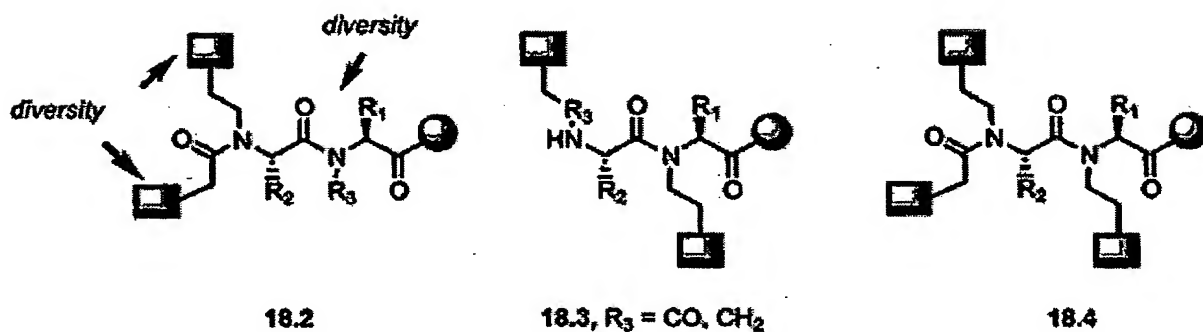
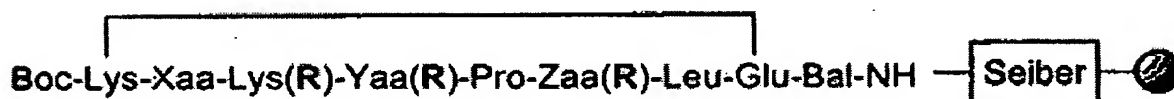


FIGURE 2

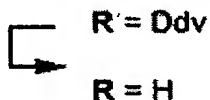
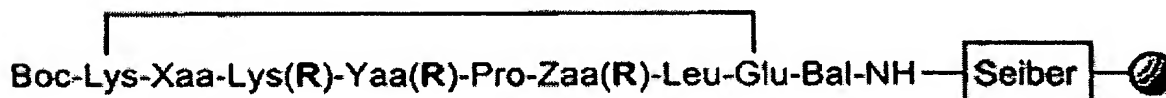
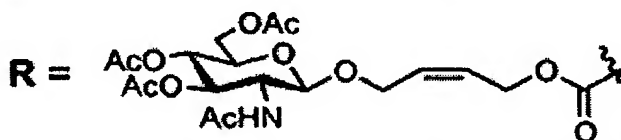


19.3

Xaa = Ile, Pro, Val

Yaa = Ala, Leu, D-Lys

Zaa = Gly, D-Lys

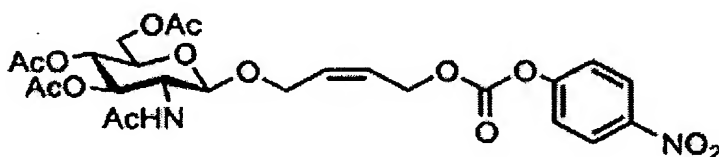
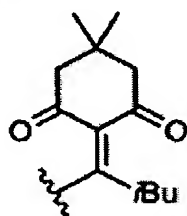


19.1

+

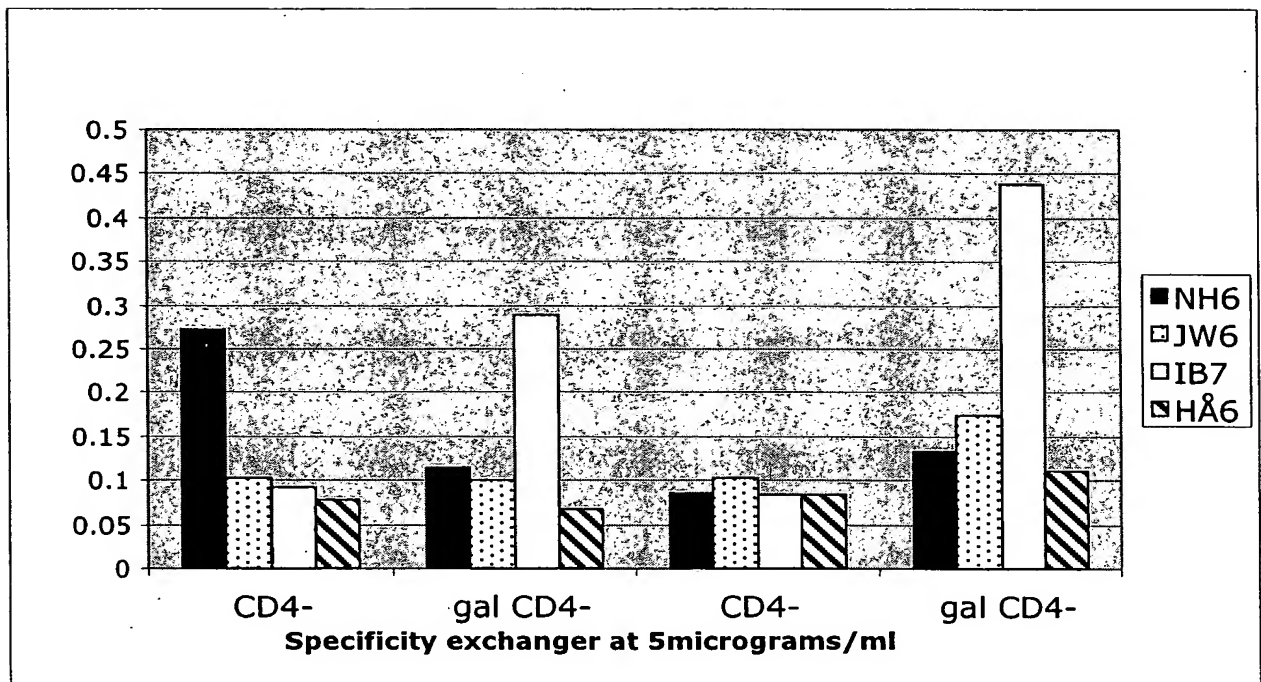
Bal = β-Ala

Ddv =



19.2

**FIGURE 3**



**FIGURE 4**

